

R1 Summary Database Report

R1 Hybrid 2011 Data Set

Tuesday, May 26, 2020

1:12:51 PM

Forests: Clearwater

Attribute Old Growth (OLD_GROWTH)

Analysis Group: 05 (FOREST)

| | Analysis Area | Partition of Interest* |
|------------|---------------|------------------------|
| Acres | 1,825,546 | 1,777,505 |
| # Plots | 304 | 296 |
| # Subplots | 1208 | 1155 |

Category 0

| | Estimate | CI Low | CI High | # SubPlots in this category |
|-------------|-----------|-----------|-----------|-----------------------------|
| Proportions | 83.38% | 80.98% | 85.63% | 963 |
| Acres | 1,482,024 | 1,439,353 | 1,522,131 | |

Category 1

| | Estimate | CI Low | CI High | # SubPlots in this category |
|-------------|----------|---------|---------|-----------------------------|
| Proportions | 8.31% | 6.04% | 10.70% | 96 |
| Acres | 147,741 | 107,344 | 190,229 | |

Category Fire/Harvest

| | # SubPlots in this category |
|--|-----------------------------|
| Subplots Removed Due to Fire and/or Harvest: | 96 |
| ^Acres Removed From Estimates: 147,741 | |

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Report Metadata:

| | Bootstraps | Confidence Level | Estimator Version | Date of Run | Analysis Data Set | Total Fire/Harvest Subplots Removed |
|--|------------|---------------------|----------------------|-------------|-------------------|--|
| *Estimate is for all sampled subplots within the area of interest that have a forested habitat type. Estimate is for the time of inventory, excluding the removed cases. Removed cases are: Fire/Harvest activities between the inventory year and Dec. 2015. | 40000 | 0.9 | 1.9.12 | 5/26/2020 | R1 Hybrid 2011 | 96 |
| ^Note: These acres do not represent the acres that have been harvested or burned over the life of the Analysis Dataset. They are a very rough estimate of the acres that have been disturbed since inventory date of each plot, which spans different years, depending on the measurement date of the plot. Users should use fire history layers and the FACTS activity database as acreage sources for these disturbance acres over the necessary time frame. | | | | | | |